Version with markings to show changes made

1. (Twice amended) A hub for a pulley, gear, or wheel, [said hub having a first opening for] for mounting on a shaft having a keyway, [said first opening having an inner surface and first and second ends,] said hub comprising:

a first opening extending axially into said hub, said first opening comprising an inner surface for disposing said hub on the shaft, said first opening further comprising first and second ends;

[a)] an integral key extending radially inward from said inner surface of said first opening for engaging [said] the keyway for preventing relative rotation of said hub on said shaft when said hub is disposed on said shaft[,]; and

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[b)] an integral stop extending across at least a portion of one of said first and second ends of said first opening for preventing said shaft from extending beyond said hub when said hub is disposed on said shaft.

23. (Amended) A hub as recited in claim [21] 1, said [means integral with said inner surface] key comprising one or more flat surfaces.

24. (Amended) A hub as recited in claim 23, said one or more flat surfaces together forming [a] said first opening having a generally polygonal cross-section.

25. (Amended) A hub as recited in claim [21] 1, said [means integral with said inner surface] key comprising one or more splines.

26. (Amended) A hub as recited in claim [21] 1, said hub having an outer peripheral surface portion concentric with said first opening, said outer peripheral surface portion having a right circular cylindrical form.

27. (Amended) A hub as recited in claim [21] 1, said hub having an outer peripheral surface portion concentric with said first opening, said outer peripheral surface portion having a right elliptical cylindrical form.

28. (Amended) A hub as recited in claim [21] 1, said hub having an outer peripheral surface portion concentric with said first opening, said outer peripheral surface portion having a pyramidal form.

29. (Amended) A hub as recited in claim [21] 1, said hub having an outer peripheral surface portion concentric with said first opening, said outer peripheral surface portion having a conical form.

30. (Amended) A hub as recited in claim [21] 1, said hub having an outer peripheral surface portion concentric with said first opening, said outer peripheral surface portion having a splined form.

36. (Amended) A hub, comprising:

a mounting surface for mounting a pulley, gear, or wheel thereto;

a first face and a second face and an opening extending from said first face toward said second face, said opening for receiving a shaft;

an integral key extending along said opening between said first face and said second face; and

an integral stop extending across a portion of said opening for preventing the shaft from moving beyond said integral stop.